WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences |

Search Results -

Terms	Documents
14 same (advantag$ or useful$)	2

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Refine Search:
```
14 same (advantag$ or useful$)
```
| Clear |

Search History

Today's Date: 1/16/2002

DB Name	Query	Hit Count	Set Name
USPT	14 same (advantag$ or useful$)	2	L6
USPT	13 same (advantag$ or useful$)	0	L5
USPT	12 same (gel near0 electrophore$)	145	L4
USPT	12 same (mass near0 spectrom$)	20	L3
USPT	11 same (molecular near0 weight)	876	L2
USPT	Sequenc$ same (DNA or nucleic$ or oligo$ or polynucleotide$) same hybrid$	20933	L1

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Search Results -

Terms	Documents
l2 same array	13

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Refine Search:

```
l2 same array
```

| Clear |

Search History

Today's Date: 1/16/2002

DB Name	Query	Hit Count	Set Name
USPT	l2 same array	13	L9
USPT	l4 same array	0	L8
USPT	l3 same array	0	L7
USPT	l4 same (advantag$ or useful$)	2	L6
USPT	l3 same (advantag$ or useful$)	0	L5
USPT	l2 same (gel near0 electrophore$)	145	L4
USPT	l2 same (mass near0 spectrom$)	20	L3
USPT	l1 same (molecular near0 weight)	876	L2
USPT	Sequenc$ same (DNA or nucleic$ or oligo$ or polynucleotide$) same hybrid$	20933	L1